

Receptacle/Ground Leakage Panel Combination



MELTRIC Switch-Rated receptacles pre-mounted on UL 508A Ground Leakage Panels provide safe electrical connections while the panel detects ground leakage currents in all stages of power conversion equipment. The receptacle/ground leakage panel combinations are simple to install and require a minimal amount of connections. Standard configurations are available from 20 A to 100 A and up to 600 VAC.

Adjustable to protect against nuisance tripping

- For grounded and high-resistance grounded systems
- Voltage options up to 600 VAC
- Adjustable trip level (10-500 mA)
- ON and Trip indication
- Test and Reset pushbuttons

Ground Leakage Panel/Receptacle Combinations



Voltage	Polarity	Part #			
		20 A	30 A	60 A	100 A
120 V	1P+N+G	63-17125-K16-LG8	63-37165-LG8	63-67165-LG8	63-87165-LG8
208 V	3P+G	63-17123-K16-LG8	63-37163-LG8	63-67163-LG8	63-87163-LG8
250 V	3P+G	63-17073-LG8	63-37073-LG8	63-67073-LG8	63-87073-LG8
480 V	3P+G	63-17043-LG8	63-37043-LG8	63-67043-LG8	63-87043-LG8
600 V	3P+G	63-17143-LG8	63-37143-LG8	63-67143-LG8	63-87143-LG8

Ratings/Listings

Environmental	Type 4X
Ground Leakage Protection	Protection from 10 - 500 mA, Field Adjustable UL 508A listed panel

ORDERING INFORMATION FOR OPTIONAL CONFIGURATIONS

To order optional stainless steel, change suffix “-LG8” to “-LG9”.

Example: 120 VAC (1P+N+G) = 63-17165-LG9